

The beauty of **Light** LED

Made in Italy



Lupolux has introduced a whole new range of high quality **LED Fresnels** to fully satisfy the needs of videographers and broadcasters worldwide. These products have a high light output and are equipped with a completely new generation of Powerled arrays with high colour rendering index value (CRI).

Lupolux Made in Italy

The Dayled lights are silent running and have full DMX control for ideal use in a television studio, theatre or stage environment.



Dayled 650



At just 90w for the Dayled 1000 and 50w for the Dayled 650 they deliver a huge reduction of power consumption and are easily powered through mains or 14 V batteries.

All Lupolux lights are made in carbon fibre, a high-tech material which guarantees lightness, portability and sturdiness.

There is a full range of accessories available including stands, support for fixtures, clamps, pole operated yokes, bags, DMX accessories and light shaping tools.

Dayled 1000

Main features:

50 W and 90 W models (equivalent to 650 W and 1000 W) Focusable (spot or diffused light) 5600 K or 3200 K Mains or li-on batteries operated Dimming 0 - 100 DMX control integrated LCD display Flicker-free for video use True Fresnel lens



Dayled 650 (DAL 02)

- Equipped with a 50 W Powerled array
- Extremely light (carbon fibre)
- Extremely low power consumption (50 W) and high light efficiency (650 W)
- Spot or flood light
- Hot restrike
- 0 100 dimming
- 14 V battery connection
- DMX connection
- High CRI value
- Consumption: 50 W
- LED colour temperature: 5600 K or 3200 K
- Voltage: 90 V 240 V
- Yoke: included (available on request special handle for portable use with battery)
- Fresnel lens: 120 mm
- Weight: 2.5 kg
- Dimensions: 190 mm x 160 mm x 180 mm
- LED life: 50000 h

Dayled 1000 (DAL 04)

- Equipped with a 90 W Powerled array
- Extremely light (carbon fibre)
- Extremely low power consumption (90 W) and high light efficiency (1000 W)
- Spot or flood light
- Hot restrike
- 0 100 dimming
- 14 V battery connection
- DMX connection
- High CRI value
- Consumption: 90 W
- LED colour temperature: 5600 K or 3200 K
- Voltage: 90 V 240 V
- Yoke: included
- Fresnel lens: 150 mm
- Weight: 3.5 kg
- Dimensions: 210 mm x 260 mm x 230 mm
- LED life: 50000 h



Discover Lupolux range:



